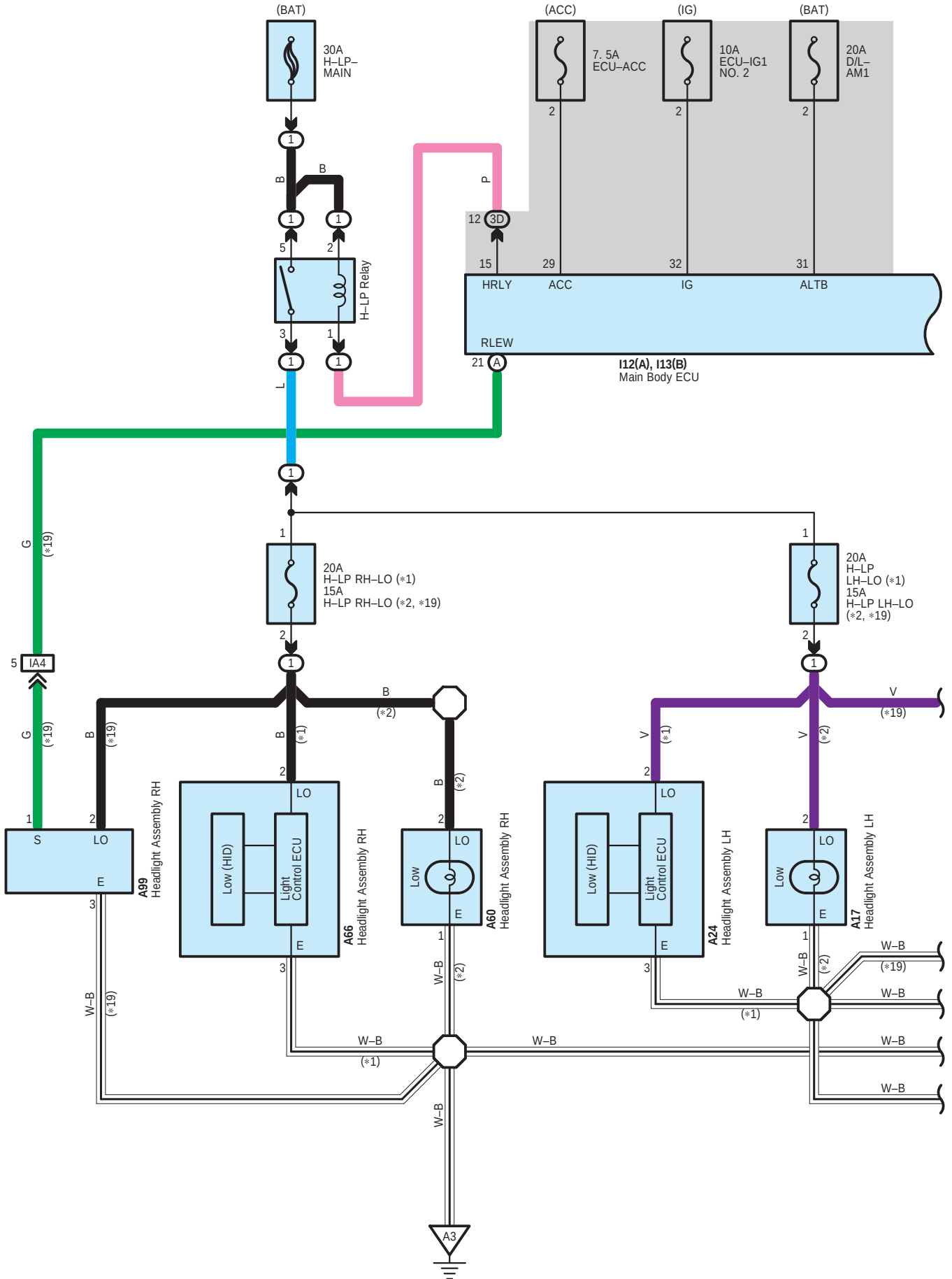
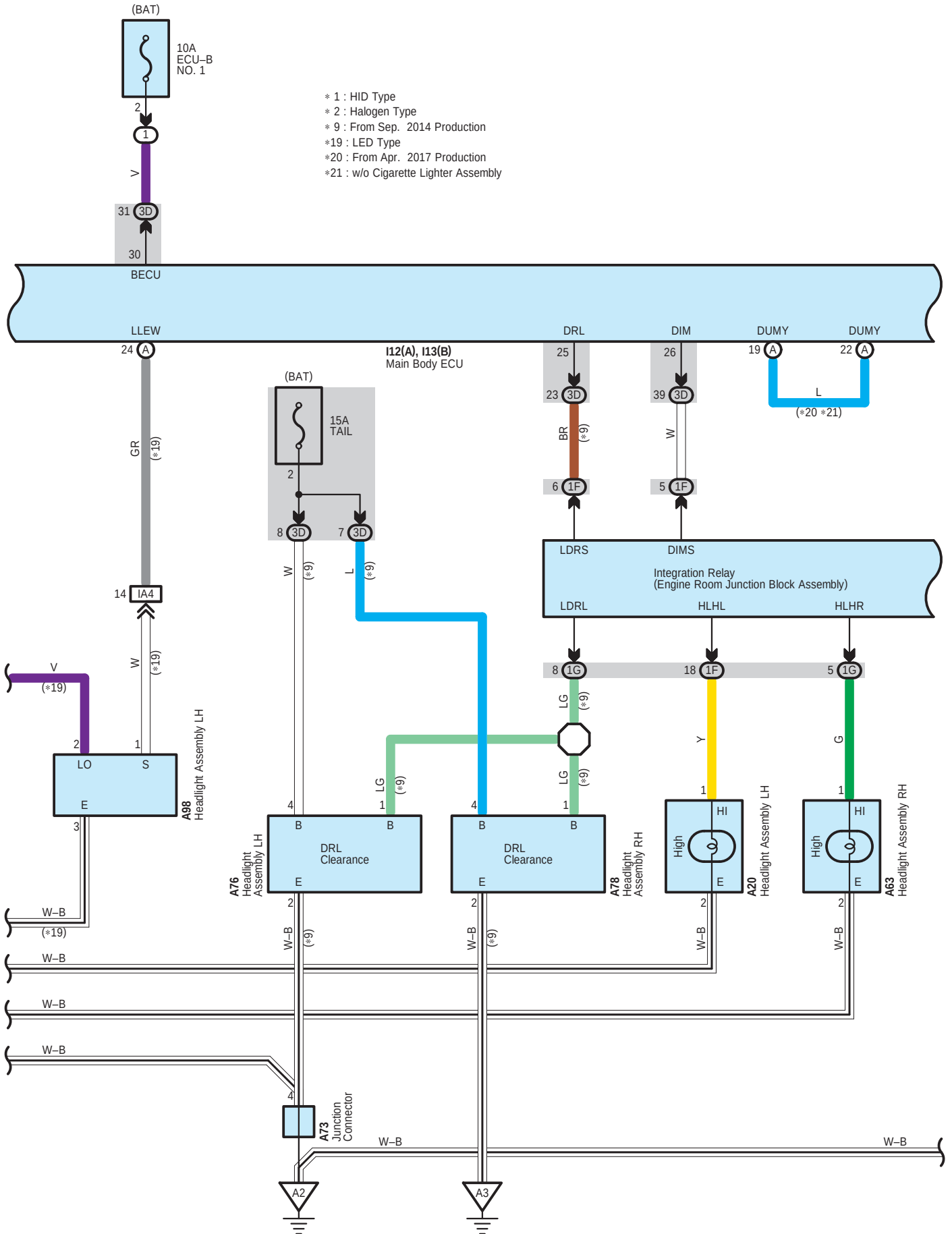
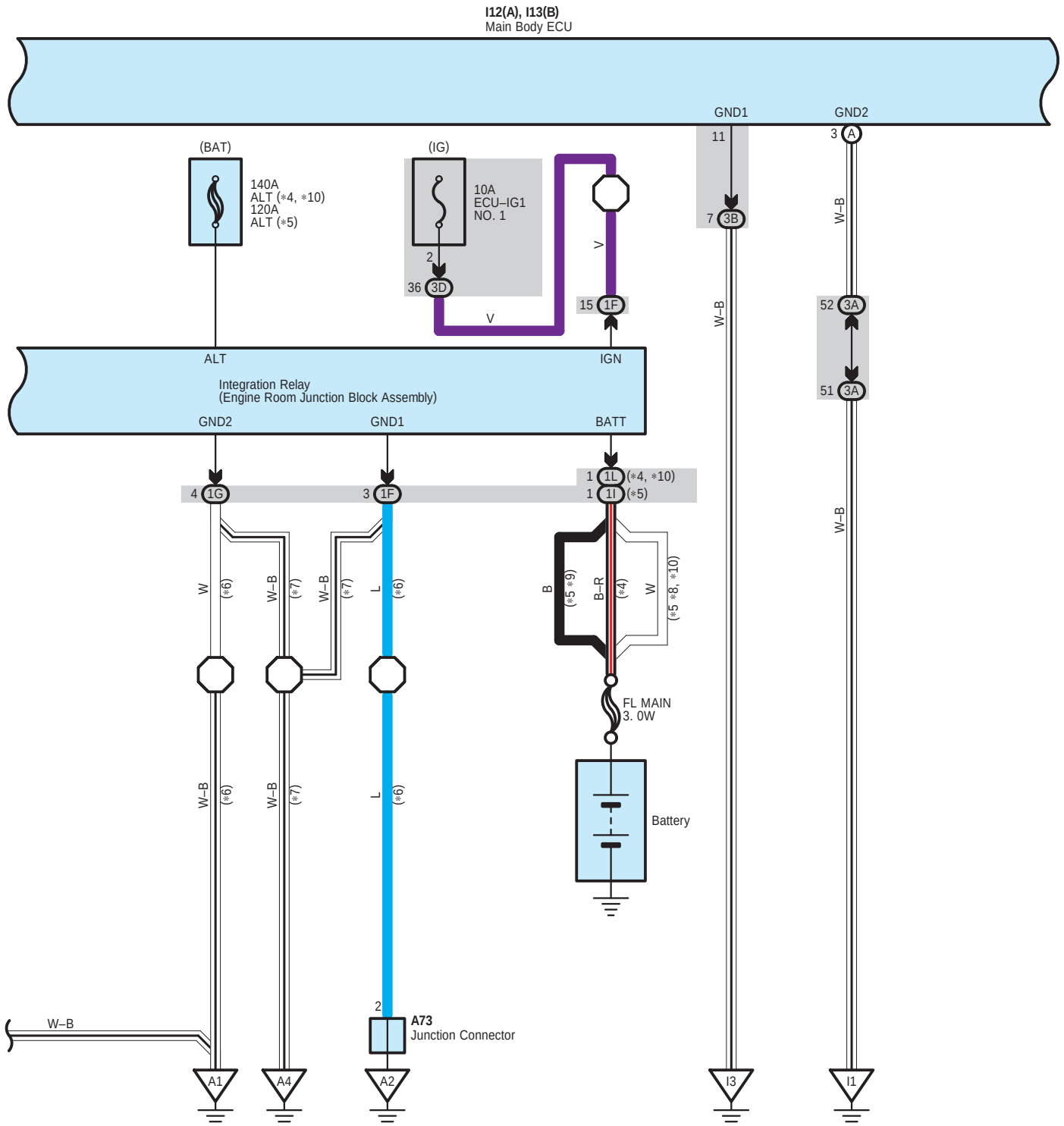


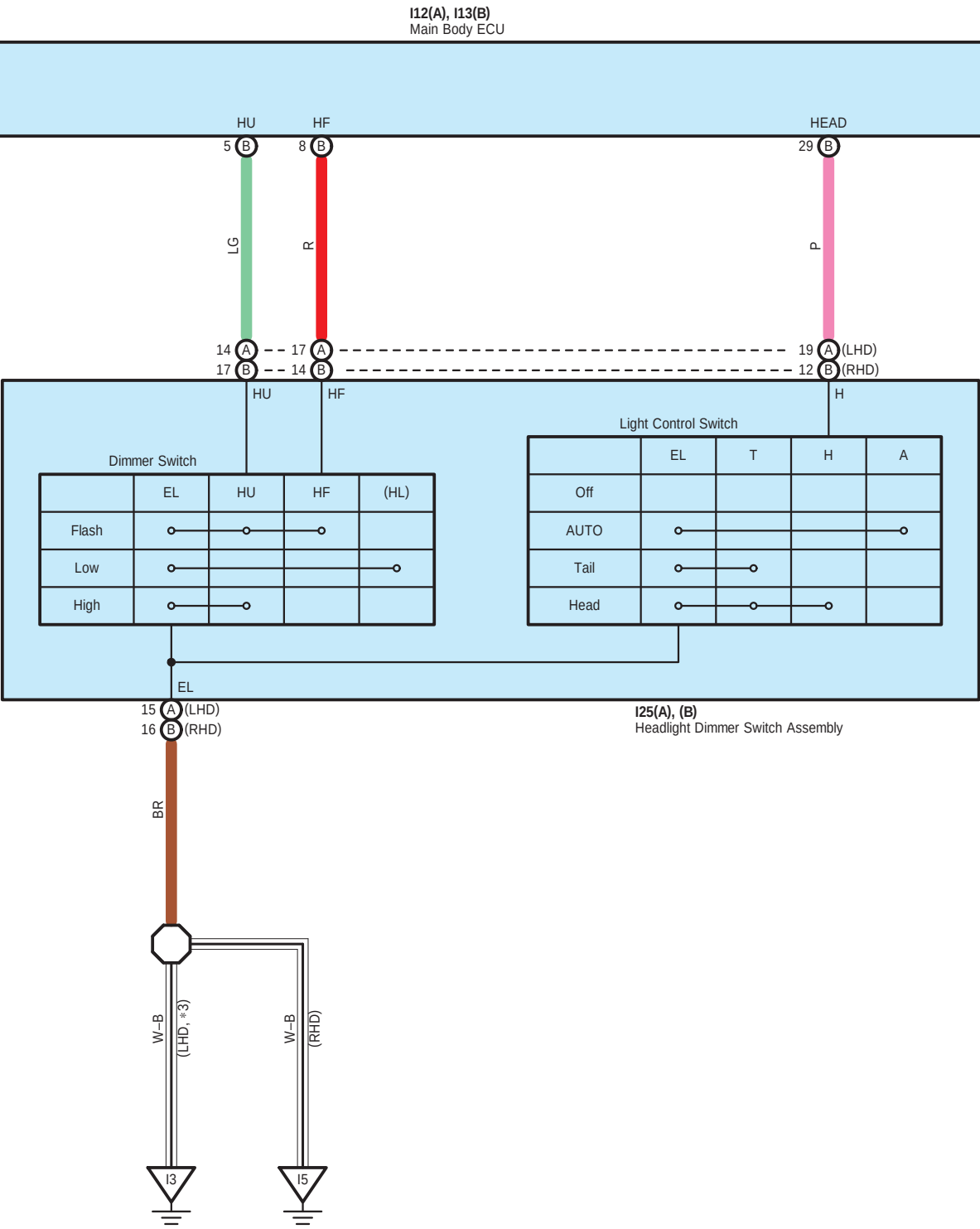


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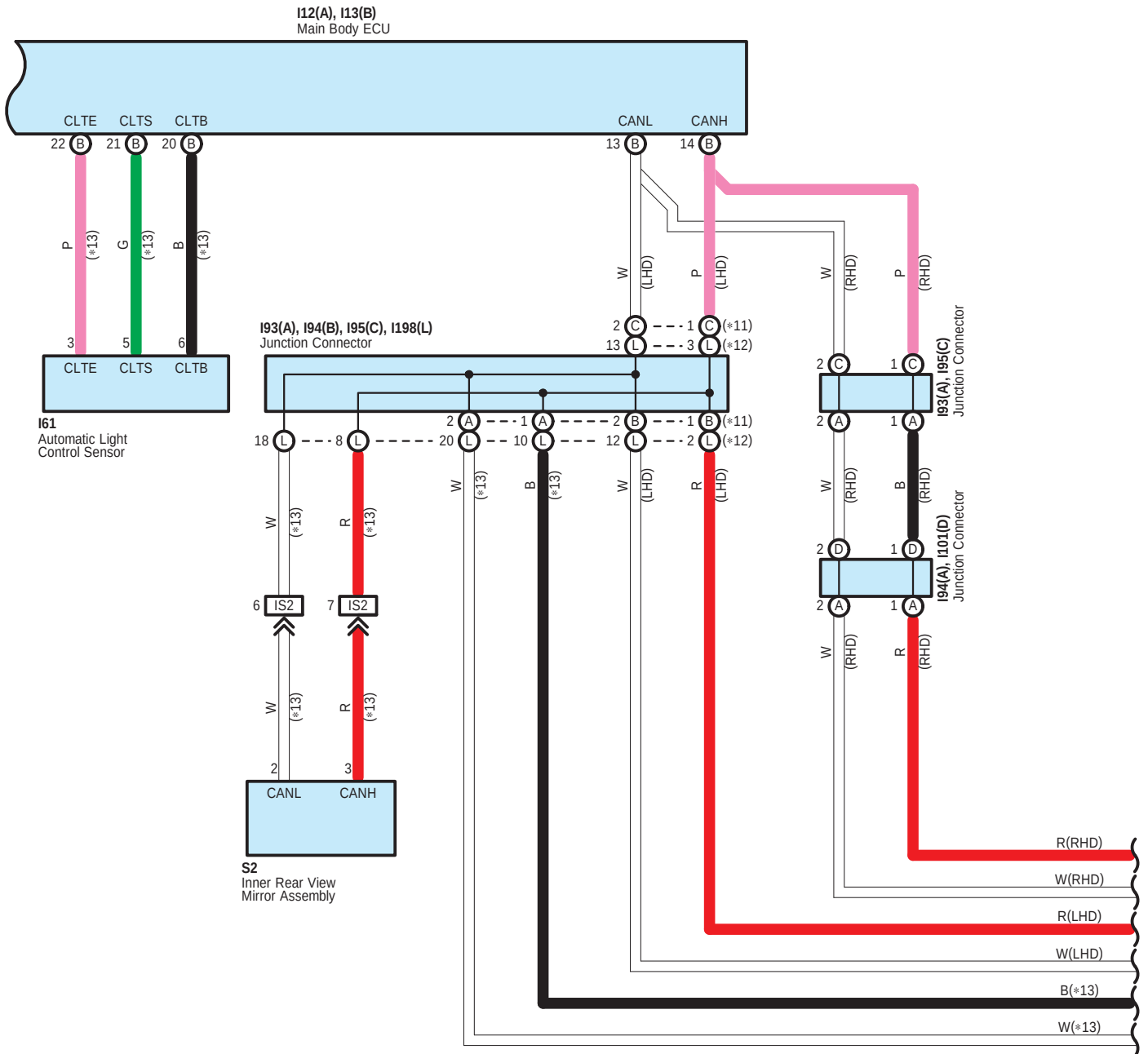


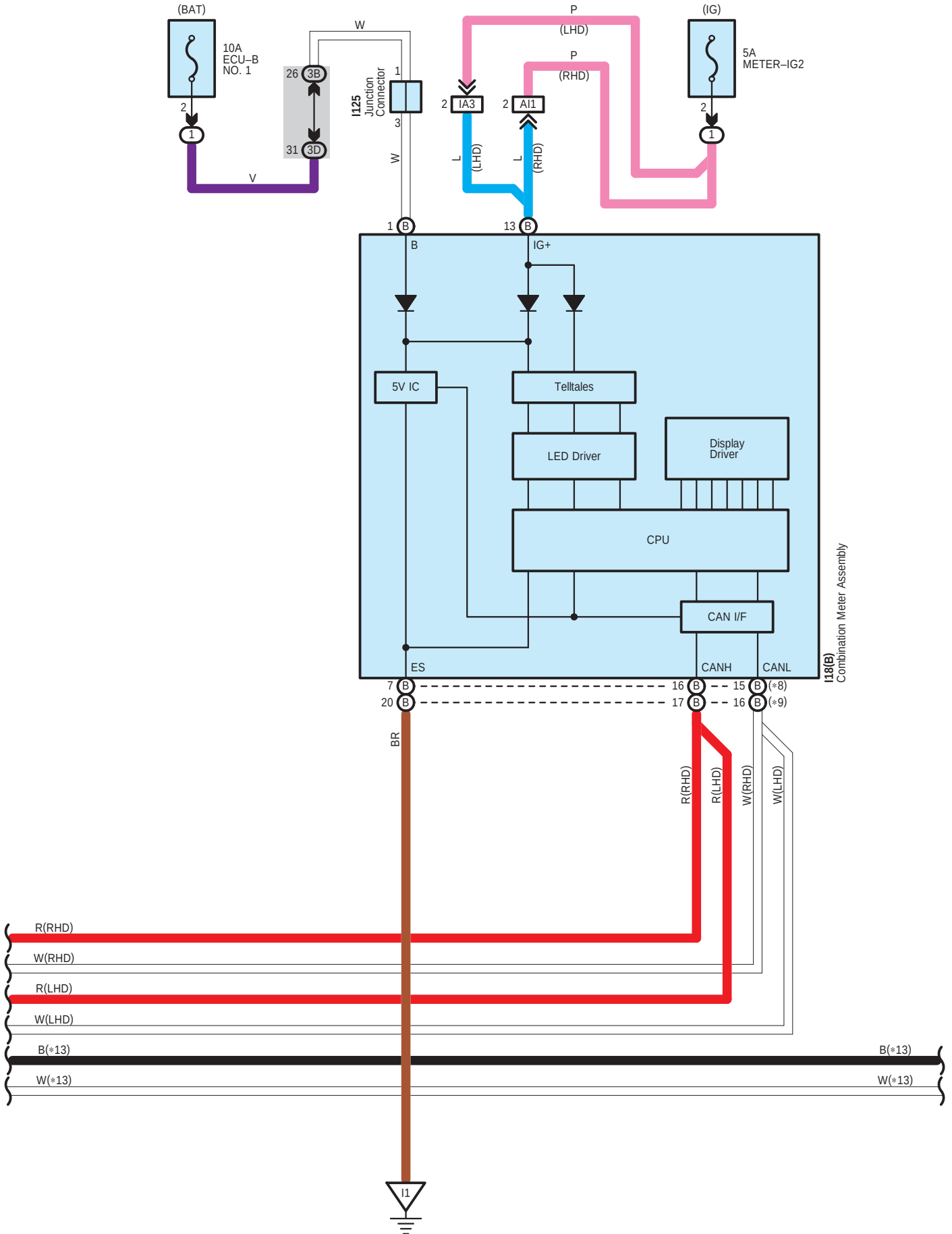
- * 3 : RHD w/ Entry & Start System
- * 4 : 130A Type Generator Assembly
- * 5 : 100A Type Generator Assembly
- * 6 : Before Sep. 2013 Production
- * 7 : From Sep. 2013 Production
- * 8 : Before Sep. 2014 Production
- * 9 : From Sep. 2014 Production
- * 10 : 150A Type Generator Assembly



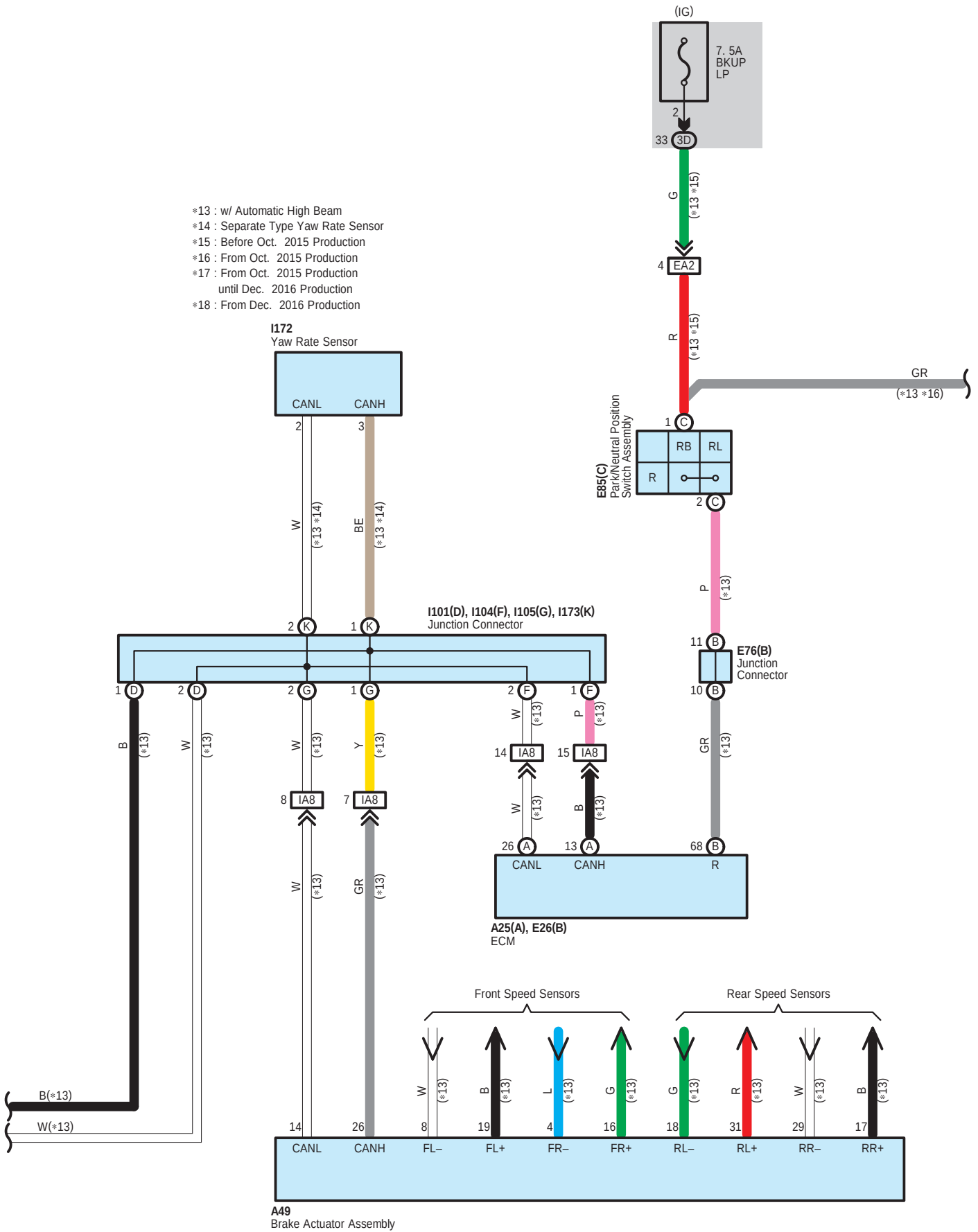


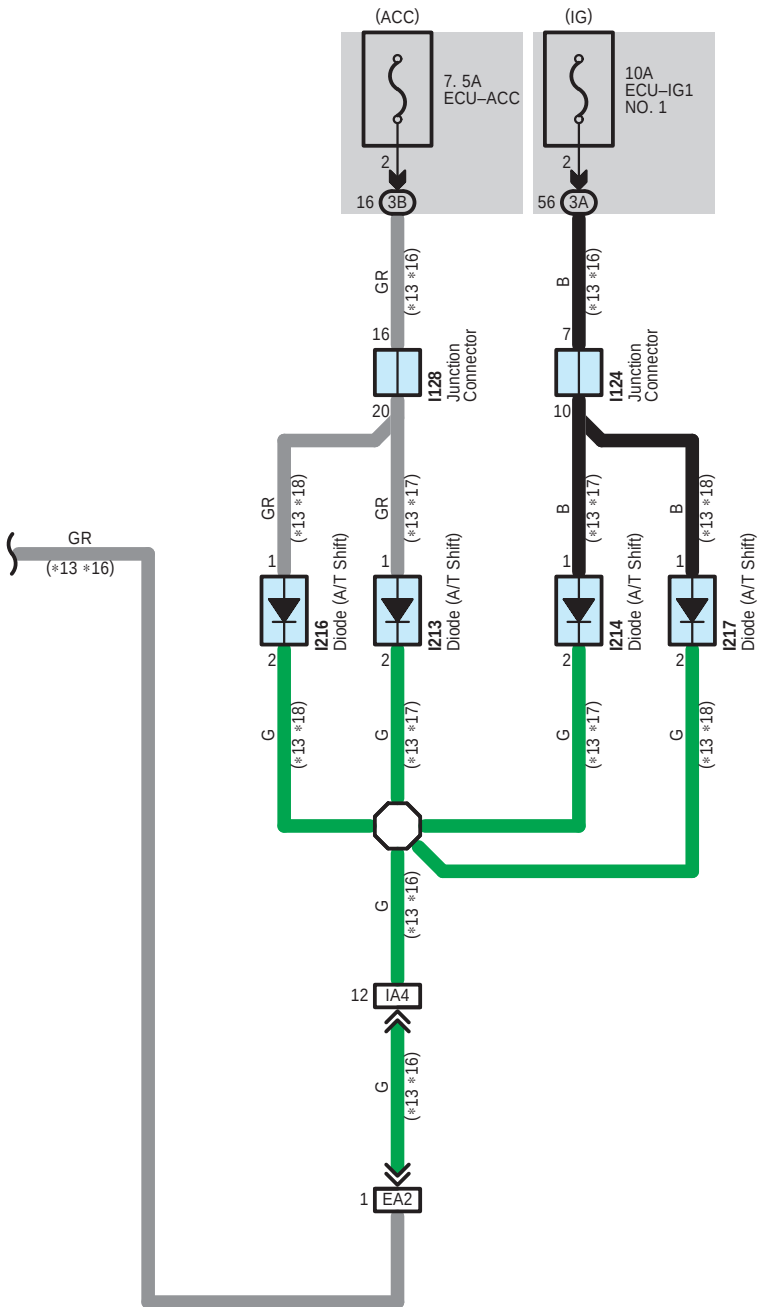
- * 8 : Before Sep. 2014 Production
- * 9 : From Sep. 2014 Production
- *11 : Before Sep. 2014 Production,
TMC Made From Sep. 2014 Production
- *12 : TMMR Made From Sep. 2014 Production
- *13 : w/ Automatic High Beam





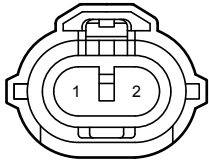
- *13 : w/ Automatic High Beam
- *14 : Separate Type Yaw Rate Sensor
- *15 : Before Oct. 2015 Production
- *16 : From Oct. 2015 Production
- *17 : From Oct. 2015 Production until Dec. 2016 Production
- *18 : From Dec. 2016 Production





A 17

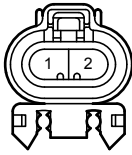
Black



(Low Halogen Type)

A 20

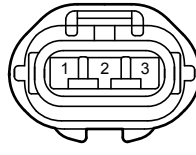
Black



(High)

A 24

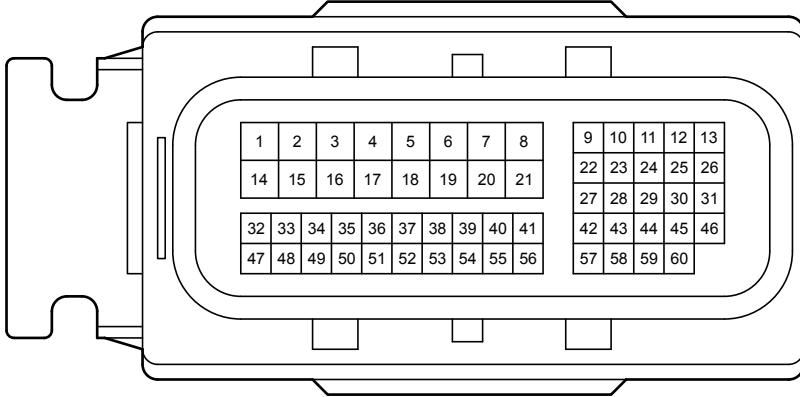
Black



(Low HID Type)

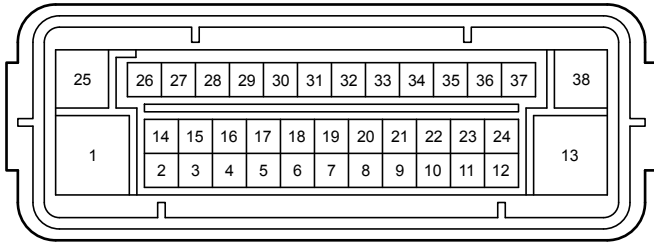
A 25

Black



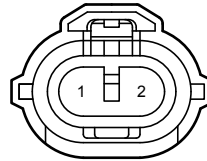
A 49

Black



A 60

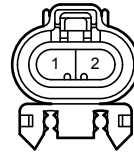
Black



(Low Halogen Type)

A 63

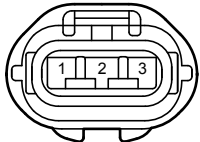
Black



(High)

A 66

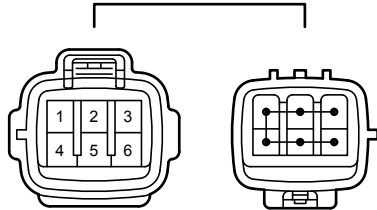
Black



(Low HID Type)

A 73

Gray



A 76

Gray



(Clearance Light & DRL)

A 78

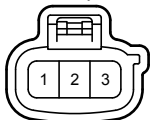
Gray



(Clearance Light & DRL)

A 98

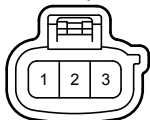
Gray



(Low LED Type)

A 99

Gray



(Low LED Type)

The diagram shows a 140-pin connector layout. The pins are numbered 1 through 140, arranged in a 4x7 grid. The layout is as follows:

1	2	3	4	5	6	7
31	32	33	34	35	36	37
61	62	63	64	65	66	67
76	77	78	79	80	81	82
109	110	111	112	113	114	

8	9	10	11	12	13	14	15
38	39	40	41	42	43	44	45
68	69	70	71	72	73	74	75
83	84	85	86	87	88	89	90
115	116	117	118	119	120	121	122

16	17	18	19	20	21	22	23		
46	47	48	49	50	51	52	53		
91	92	93	94	95	96	97	98	99	100
123	124	125	126	127	128	129	130	131	132

24	25	26	27	28	29	30	
54	55	56	57	58	59	60	
101	102	103	104	105	106	107	108
133	134	135	136	137	138	139	140

The diagram illustrates the pin configuration for a 22-pin D-sub connector. The front view shows a 2x11 grid of pins numbered 1 to 22. The back view shows the internal wiring connections for each pin.

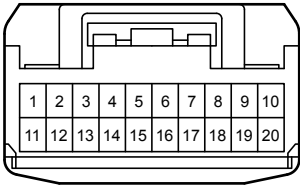
A detailed diagram of a 28-pin Dual In-Line Package (DIP) component. The package is shown from a top-down perspective, highlighting its symmetrical design. The pins are numbered 1 through 28, starting from the top-left corner and proceeding in a row-wise fashion. The top row contains pins 1-10 on the left and 3-16 on the right. The second row contains pins 5-10 on the left and 11-16 on the right. The third row contains pins 17-22 on the left and 23-28 on the right. The package features a central notch and two mounting tabs on the top and bottom edges.

A detailed diagram of a 30-pin connector, likely for a PDA or similar handheld device. The connector is shown from a top-down perspective, with pins numbered 1 through 30. The layout is symmetrical, with pins 1-12 on the left and pins 13-30 on the right. The central area contains a large, complex cutout for a display or other component. The pins are arranged in three rows: the top row has pins 1, 2, 3 on the left and 4, 5, 6 on the right; the middle row has pins 7, 8, 9, 10, 11, 12 on the left and 13, 14, 15, 16, 17, 18 on the right; the bottom row has pins 19, 20, 21, 22, 23, 24 on the left and 25, 26, 27, 28, 29, 30 on the right. The central cutout is a large, irregular shape with several vertical slots and a central rectangular opening.

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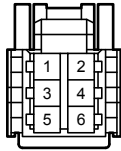
I 25

Black



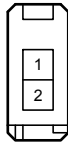
I 61

Blue



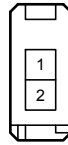
I 93

White



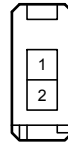
I 94

White



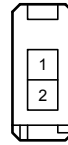
I 95

White



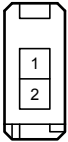
I101

White



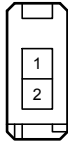
I104

White



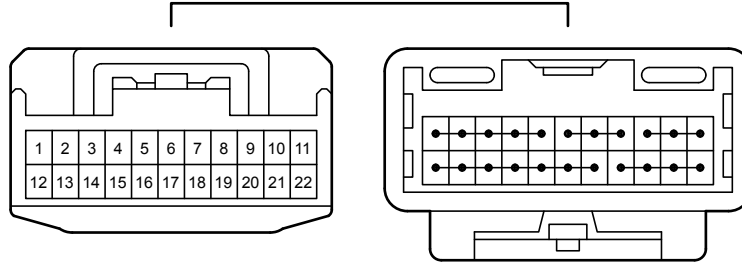
I105

White



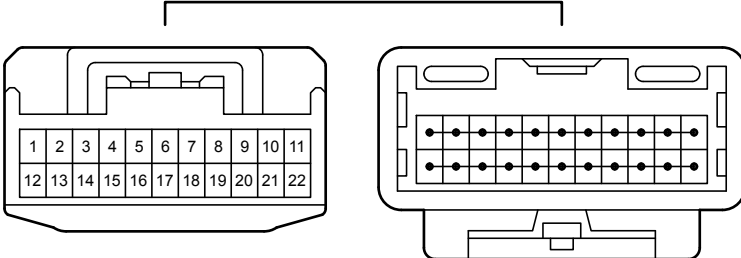
I124

White



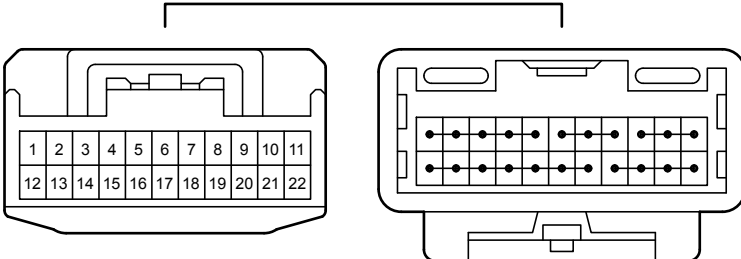
I125

Gray



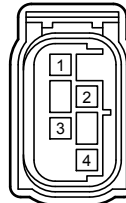
I128

White



I172

Black



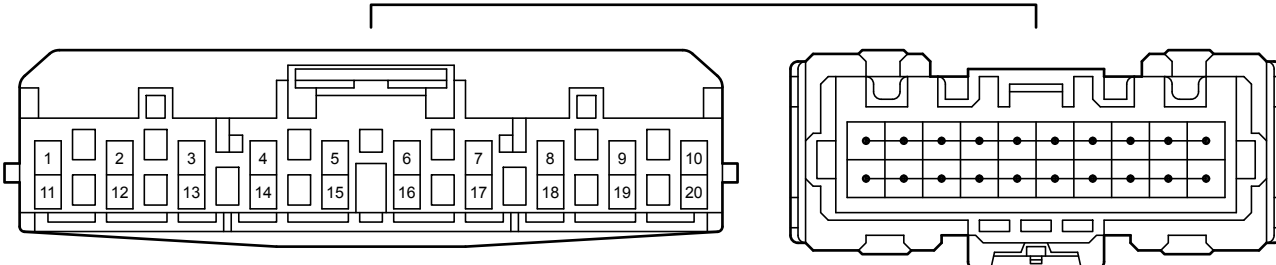
I173

White



I198

White



Headlight <Except TMMK Made>

I213

Gray



I214

Gray



I216

Gray



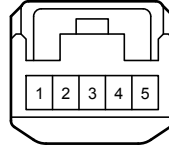
I217

Gray



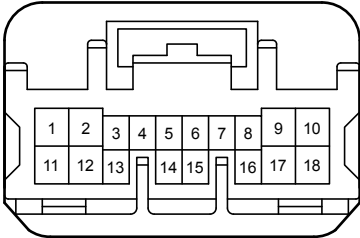
S 2

White



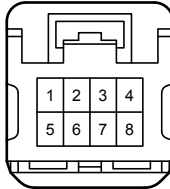
1F

White



1G

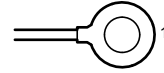
White



1I

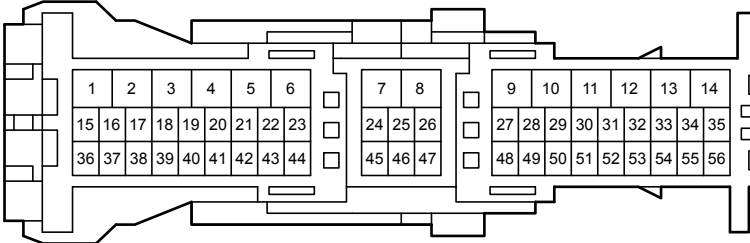


1L



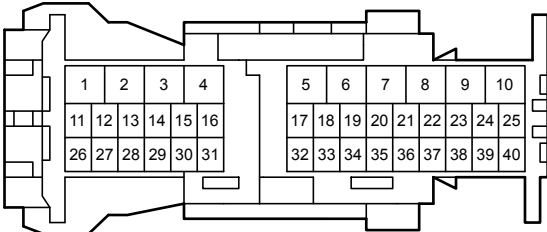
3A

White



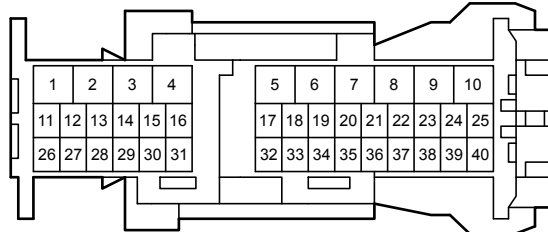
3B

White



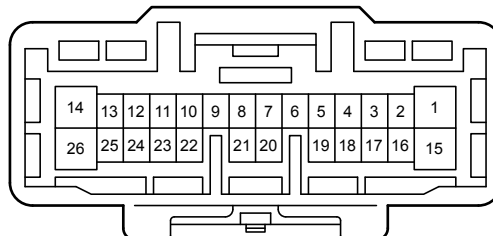
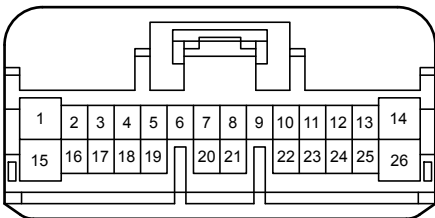
3D

White



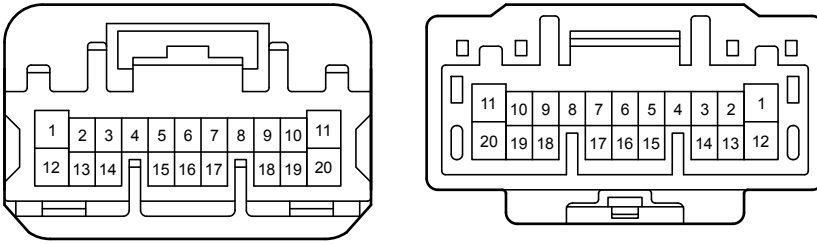
AI1

White



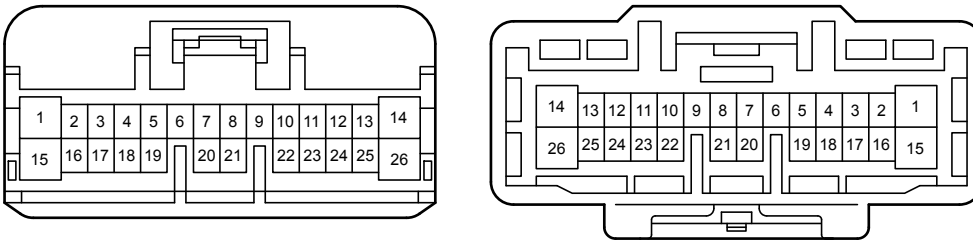
EA2

White



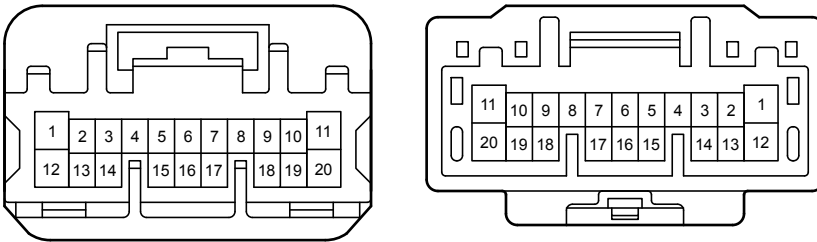
IA3

Blue



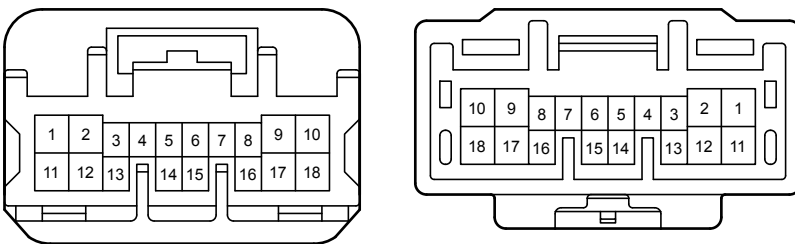
IA4

Gray



IA8

Gray



IS2

White

